Weather zation Assistance

Work Order Bid (ID)

WORK ORDER INFORMATION

Work Order Name: WO/20002BR-0117/1

Work Order Type: Weatherization

Audit Name: 20002BR-0117AUDIT

CLIENT INFORMATION

Client ID: 20002BR-0117

<u>AGENCY INFORMATION</u>

Agency: Bradley-Cleveland Community Services Agency

Agency Phone: (423) 479-4111

Address: 155 Sixth Street SE **Fax:** (423) 479-4113

Agency Contact: Bloodworth, William D. Work Phone:

Cell Phone: (423) 505-4585

Email Address: Darblood@comcast.net

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Site built Built approx 1983

Client ID: 20002BR-0117

Approx 1040 sqft over full unfinished basement

Measures

Client ID: 20002BR-0117

	Measure 1 DWI	H Pipe Insulation			Componen	ts		1	nspected
C	Comment								
				Estimated			Actual		
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DHW Pipe Insulation	Linear Foot	10					
2	Labor	DHW Pipe Insulation	Each	1					
3	Other	DHW Pipe Insulation	Each	1					
C	Other Detail						1		
				Measur	e Sub Total:] .	Sub Total:	
	Measure 2 DWI	1 Tank Insulation			Componen	ts		1	nspected
	Measure 2 DWI	H Tank Insulation			Componen	ts		ı	nspected
		d Tank Insulation			Componen Estimated			I Actual	Inspected
C		H Tank Insulation Description / Comment	Units	Qty	-		Qty		nspected
<i>C</i>	Comment		<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
6 #	Comment Material / Labor Hot Water	Description / Comment			Estimated		Qty	Actual	
t 1	Comment Material / Labor Hot Water Equipment	Description / Comment DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
# 1 2	Material / Labor Hot Water Equipment Labor	Description / Comment DHW Tank Insulation DHW Tank Insulation	Each Each	1	Estimated		Qty	Actual	
# 1 2	Material / Labor Hot Water Equipment Labor Other	Description / Comment DHW Tank Insulation DHW Tank Insulation	Each Each	1	Estimated		Qty	Actual	
# 1 2	Material / Labor Hot Water Equipment Labor Other	Description / Comment DHW Tank Insulation DHW Tank Insulation	Each Each	1	Estimated		Qty	Actual	
# 1 2	Material / Labor Hot Water Equipment Labor Other	Description / Comment DHW Tank Insulation DHW Tank Insulation	Each Each	1 1 1	Estimated			Actual	

Measure 3 Fix I	mproper Venting (Cloth	nes Dryer		Componen	ts			Inspected
Comment								
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety Items	Equipment	Each	1					
2 Labor	Labor	Each	1					
Other Detail						, , , , , ,		
			Measur	e Sub Total:]	Sub Total:	
	mproper Venting of Ba aust Fan	throom		Componen	ts			Inspected
Exha				-				Inspected
Exha Comment Vent EX	aust Fan ISTING Fan to the Exter	ior.		Estimated	<u>, </u>		Actual	
Exha Comment Vent EX # Material / Labor	aust Fan ISTING Fan to the Exter Description / Comment	ior. <i>Unit</i> s	Qty	-		Qty		Inspected
Exha Comment Vent EX # Material / Labor	aust Fan ISTING Fan to the Exter	ior.		Estimated	<u>, </u>	Qty	Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety	aust Fan ISTING Fan to the Exter Description / Comment	ior. <i>Unit</i> s	Qty	Estimated	<u>, </u>	Qty	Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items	aust Fan ISTING Fan to the Exter Description / Comment Equipment	ior. <i>Unit</i> s	Qty	Estimated	<u>, </u>	Qty	Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items	aust Fan ISTING Fan to the Exter Description / Comment Equipment use dryer vent price	ior. <i>Units</i> Each	Qty 1	Estimated	<u>, </u>	Qty	Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items 2 Labor	aust Fan ISTING Fan to the Exter Description / Comment Equipment use dryer vent price	ior. <i>Units</i> Each	Qty 1	Estimated	<u>, </u>	Qty	Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items 2 Labor	aust Fan ISTING Fan to the Exter Description / Comment Equipment use dryer vent price	ior. <i>Units</i> Each	Qty 1	Estimated	<u>, </u>	Qty	Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items 2 Labor	aust Fan ISTING Fan to the Exter Description / Comment Equipment use dryer vent price	Units Each Each	Qty 1	Estimated	<u>, </u>		Actual	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items 2 Labor	aust Fan ISTING Fan to the Exter Description / Comment Equipment use dryer vent price	Units Each Each	Qty 1	Estimated Unit Cost	<u>, </u>		Actual Unit Cost	
Exha Comment Vent EX # Material / Labor 1 Health and Safety Items 2 Labor Other Detail	aust Fan ISTING Fan to the Exter Description / Comment Equipment use dryer vent price	Units Each Each	Qty 1	Estimated Unit Cost	<u>, </u>		Actual Unit Cost	

Measure 5 Fix	Other Water Heating Pr	oblem		Componer	nts			Inspected
Comment	mment							
			Estimated			Actual		
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
 Health and Safety Items 	Equipment	Each	1					
	Install romex connector							
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Comment Contract baseme properly	all heatpump tor to verify size. House int. Remove and properly dispose of existing furnations. tat. Repair any holes in o	dispose of	of windo vork alr	ow AC. Reready install	II unfinish nove and ed. Install	digital		Inspected
				Estimate	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10 Heating Equipment	Install heatpump	Each	1					
Other Detail						1		
			Measur	e Sub Total:			Sub Total:	
Field Notes:								

Measure 7 Pres	sureRelief Piping Nee	ded		Componer	nts			Inspected
Comment								
				Estimated	 -		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Safety Items	Pressure relief piping	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
	oly Temperature Adjus led (Water Heat)	stment		Componer	nts			Inspected
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety Items	Equipment	Each	1					
2 Labor	Labor	Each	1					
Other Detail						7		
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
		Work Or	der Gra	nd Total:		Gran	d Total:	

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